



US EPA Final Laboratory Assignment Report

CT Number: <u>CT8840</u>	Date Receipt: <u>11/13/2019</u>	Sample(s) Shipping Dates Start: <u>11/19/2019</u> End: <u>11/21/2019</u>	ARF Status: <u>IN PROGRESS</u>
Site: <u>FORMER FEDERAL-MOGUL SITE</u>	Site Activity: <u>REMOVAL ASSESSMENT (RS)</u>	Program: <u>SUPERFUND (RAS AND/OR DAS)</u>	
Street: <u>75 WEST MAIN STREET</u>	City: <u>WEATHERLY</u>	State: <u>PA</u>	Zip: <u>18255</u>
Account No: <u>2020-T-03-N-303DC6-F303-RS-00</u>	SPILL ID: <u>F303</u>	OPERABLE UNIT: <u>00</u>	EPA ID (aka CERCLIS):

QA Title: <u>FIELD SAMPLING PLAN, FORMER FEDERAL-MOGUL SITE, WEATHERLY, CARBON COUNTY, PENNSYLVANIA</u>	Approved By: <u>DOMINIC VENTURA</u>	QA Date Approved: <u>01/01/01</u>
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Request Preparer: <u>Nonresponsive based on revised scope</u>	Phone: <u>- -</u>	Cell Phone #: <u>Nonresponsive based on revised scope</u>	E-mail: <u>Nonresponsive based on revised scope @WESTONSOLUTIONS.COM</u>
Contractor:	EPA CO/PO:		

Special Instructions:

Comments: DOMINIC VENTURA ACCEPTED OASQA'S PROPOSAL TO ANALYZE TOTAL METALS BY CLP EQUIVALENT AND MERCURY BY 245.5/7471. KP (11/14/19)

DAS	RAS	NSF	Lab Assigned	QTY	Matrix	Parameter	Requested Method	Accepted Method	Validation Level	Unvalidated Data Due	Final Report Due	EDD Required
R35695			OASQA	16	SOIL	METALS (TOTAL)	ISM02.4 ICP-AES	CLP EQUIVALENT	IM2	21	35	Y
R35695			OASQA	16	SOIL	MERCURY (TOTAL)	ISM02.4	245.5/7471	IM2	21	35	Y